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PATENT APPLICATIONS

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re the Application of:

BURTON et al.

Int'l. Serial No.: PCT/ZA00/00173

Int'l. Filing Date: 18 September 2000

Priority Date: 17 September 1999

U.S. Serial No.: 10/088,627

For: "NOVEL MICRO-ORGANISMS, THEIR
USE AND METHOD FOR PRODUCING
D-AMINO ACIDS"

Atty. File No.: 4804SAB-1

10/088627

INFORMATION DISCLOSURE STATEMENT

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Dear Sir:

Pursuant to Applicants' duty of disclosure under 37 CFR § 1.56 and 37 CFR §§ 1.97-1.98, Applicants hereby provide a copy of each of the documents identified on the enclosed PTO Form 1449, although Applicants do not admit that any of such documents, alone or in any combination, are considered to be material to patentability as defined in 37 CFR § 1.56(b). Moreover, the inclusion of these documents is not to be construed as an admission by Applicants that each such document is prior art as to the above-identified patent application.

With respect to references not in English, pursuant to MPEP 609A(3), Applicants are submitting the English language PCT International Search Report issued from corresponding PCT Patent Application Serial No. PCT/ZA00/00173.

Respectfully submitted,

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FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	ATTY. DOCKET NO. 4804SAB-1	SERIAL NO. 10/088,627
	APPLICANT BURTON et al.	
	FILING DATE	GROUP ART

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROP.

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
							YES	NO
\	AA	EP0677585 A1	10/18/95	EUROPE				
\	AB	EP0745678 A2	12/04/96	EUROPE				
\	AC	EP030931 A1	03/29/89	EUROPE				

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

\	AD	"D- <i>p</i> -HYDROXYPHENYLGLYCINE PRODUCTION FROM DL-5- <i>p</i> -HYDROXYPHENYLHYDANTOIN BY AGROBACTERIUM SP." BY RUNSER ET AL., APPLIED MICROBIOL. BIOTECHNOL. (1990) 33:382-388
\	AE	"APPLICATION OF NUMERICAL MODELING FOR THE DEVELOPMENT OF OPTIMIZED COMPLEX MEDIUM FOR D-HYDANTOINASE PRODUCTION FROM AGROBACTERIUM RADIOBACTER NRRL B 11291" BY ACHARY ET AL., BIOTECHNOLOGY AND BIOENGINEERING, VOL. 55, NO. 1., JULY 5, 1997, PP. 148-154
\	AF	"PRODUCTION OF ENANTIOMERICALLY PURE AMINO ACIDS: CHARACTERISATION OF SOUTH AFRICAN HYDANTOINASES AND HYDANTOINASE-PRODUCING BACTERIA" BY BURTON ET AL., JOURNAL OF MOLECULAR CATALYSIS B:ENZYMATIC 5 (1998) 301-305
\	AG	"EFFICIENT PRODUCTION OF THE INDUSTRIAL BIOCATALYSTS HYDANTOINASE AND <i>N</i> -CARBAMYL AMINO ACID AMIDOHYDROLASE: NOVEL NON-METABOLIZABLE INDUCERS" BY MEYER ET AL., FEMS MICROBIOLOGY LETTERS 109 (1993) 67-74
\	AH	"MICROBIAL AND ENZYMATIC PRODUCTION OF D-AMINO ACIDS FROM DL-5-MONOSUBSTITUTED HYDANTOINS" BY SYLDATK ET AL., IN: ROZZELL J D, WAGNER F (EDS), BIOCATAL. PROD. AMINO ACIDS DERIV., PP. 75-128

EXAMINER	DATE CONSIDERED
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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	FILING DATE	GROUP ART

1	AI	"PRODUCTION OF D-AMINO ACIDS FROM D, L-5-SUBSTITUTED HYDANTOINS BY AN <i>AGROBACTERIUM TUMEFACIENS</i> STRAIN AND ISOLATION OF A MUTANT WITH INDUCER-INDEPENDENT EXPRESSION OF HYDANTOIN-HYDROLYSING ACTIVITY" BY HARTLEY ET AL., BIOTECHNOLOGY LETTERS, VOL. 20, NO. 7, (1998), 707-711
.	AJ	"ENZYMATIC PRODUCTION AND ISOLATION OF D-AMINO ACIDS FROM CORRESPONDING 5-SUBSTITUTED HYDANTOINS" BY DEEPA ET AL, PROCESS BIOCHEMISTRY 28 (1993), 447-452

EXAMINER	DATE CONSIDERED
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